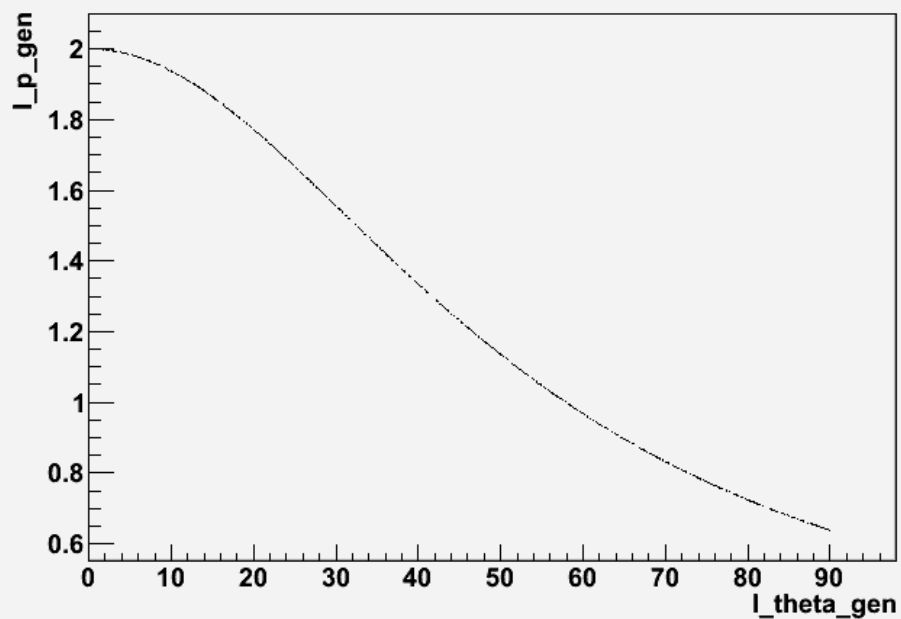


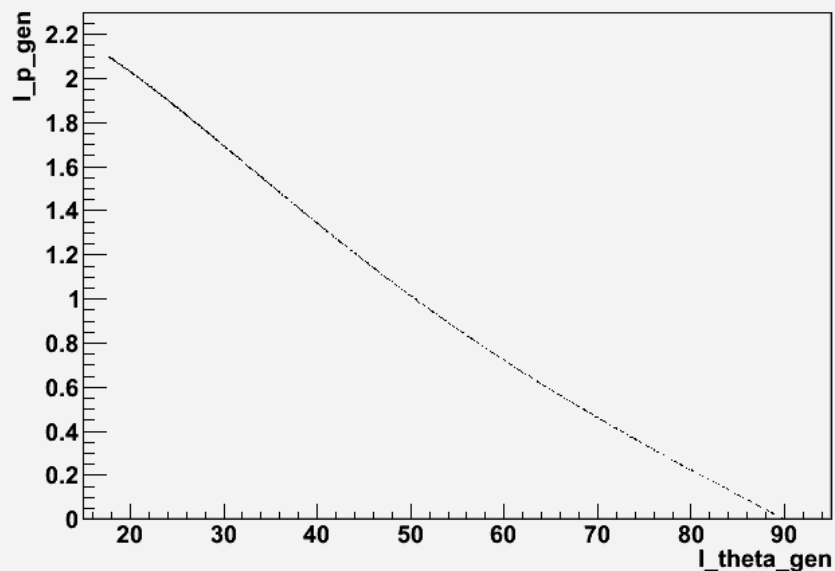
# electron

$l_{p\_gen}:l_{theta\_gen} \{l_{q\_gen} < 0\}$

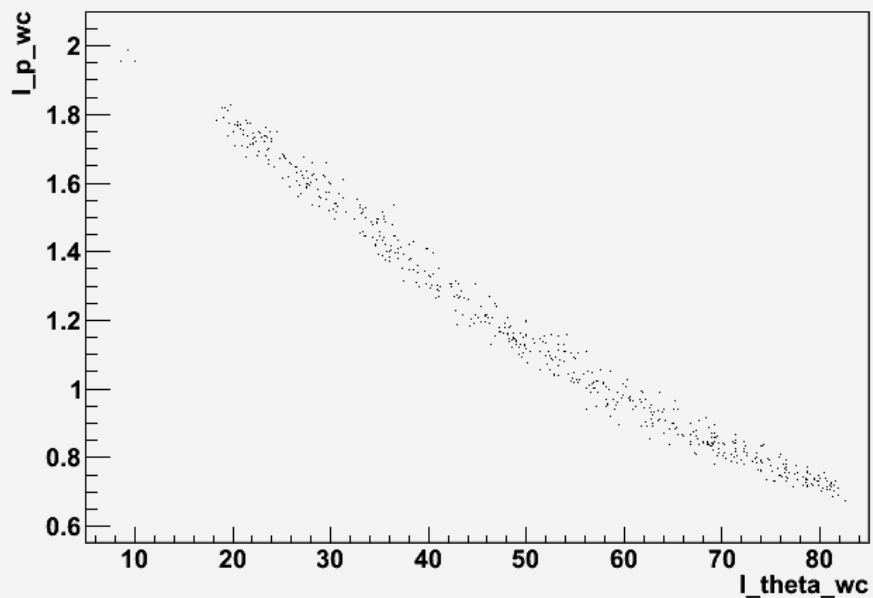


# proton

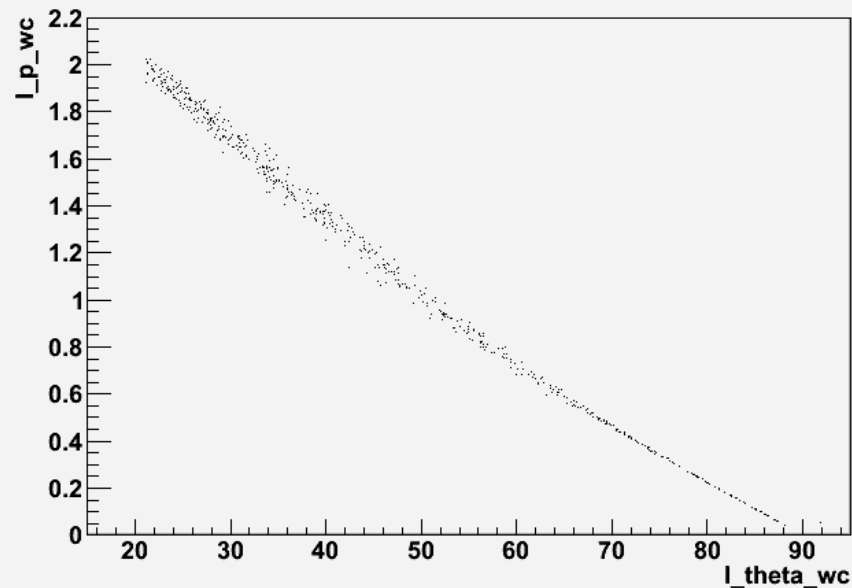
$l_{p\_gen}:l_{theta\_gen} \{l_{q\_gen} > 0\}$



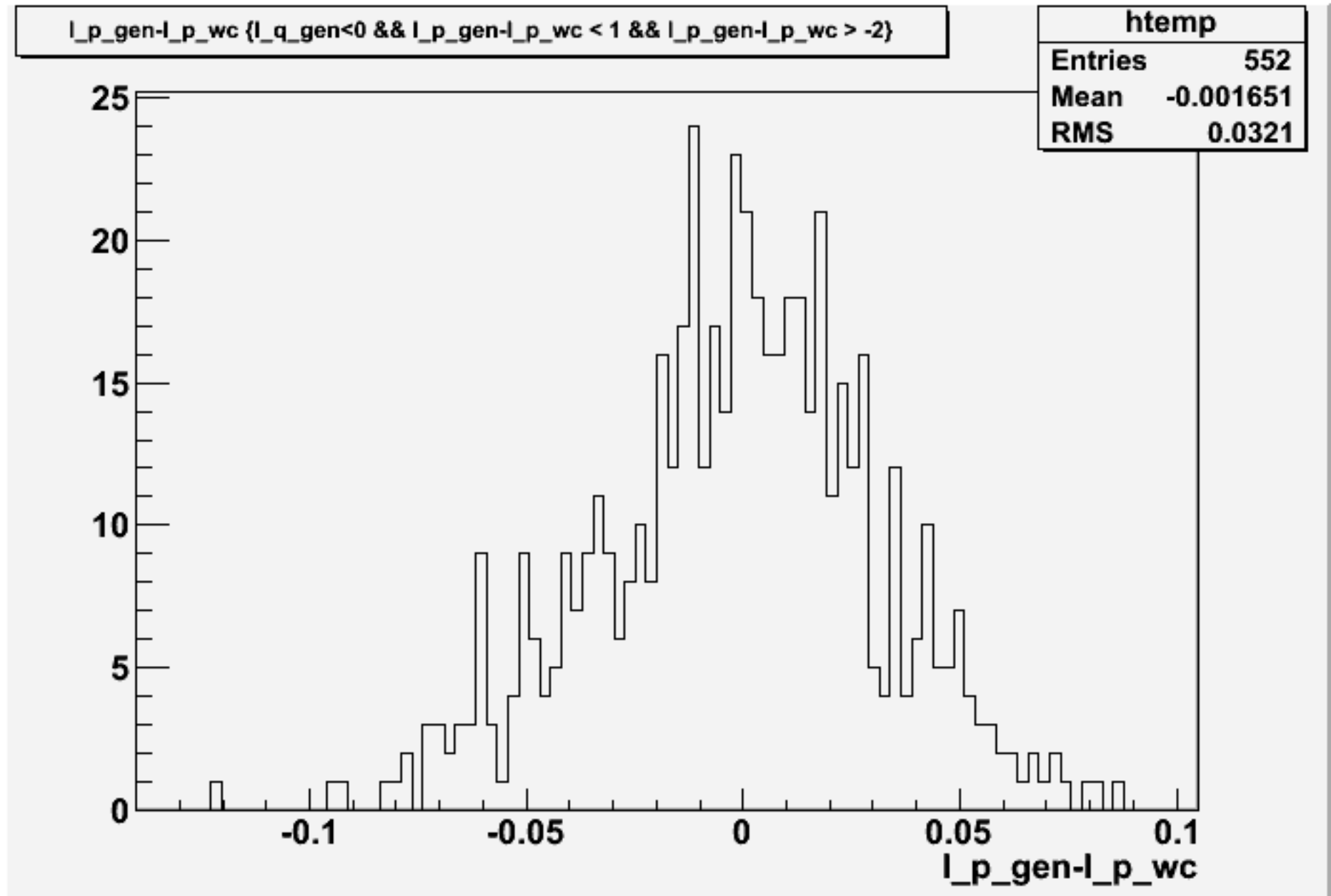
$l_{p\_wc}:l_{theta\_wc} \{l_{q\_wc} < 0 \ \&\& \ abs(l_{p\_wc}) < 10\}$



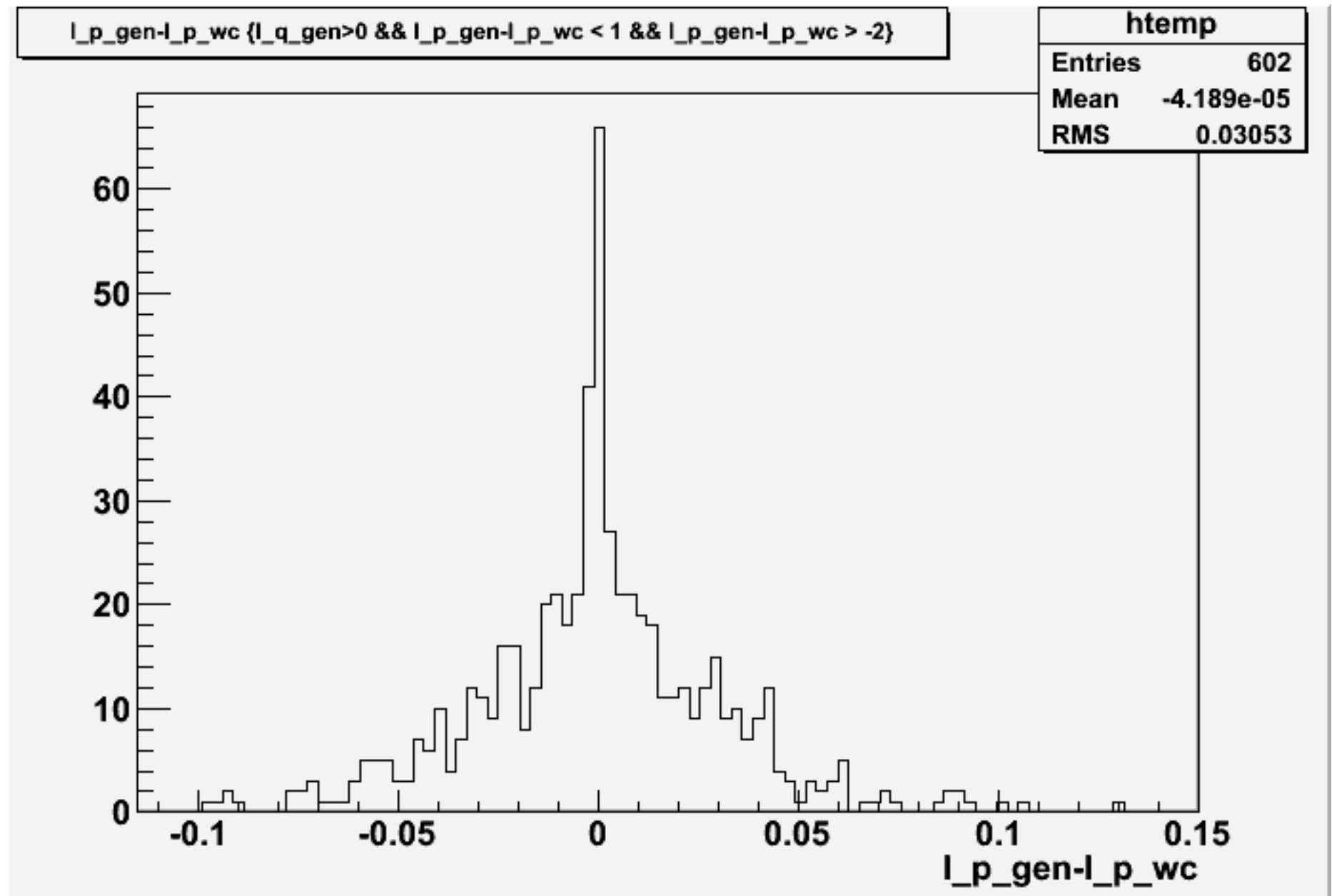
$l_{p\_wc}:l_{theta\_wc} \{l_{q\_wc} > 0 \ \&\& \ abs(l_{p\_wc}) < 10\}$



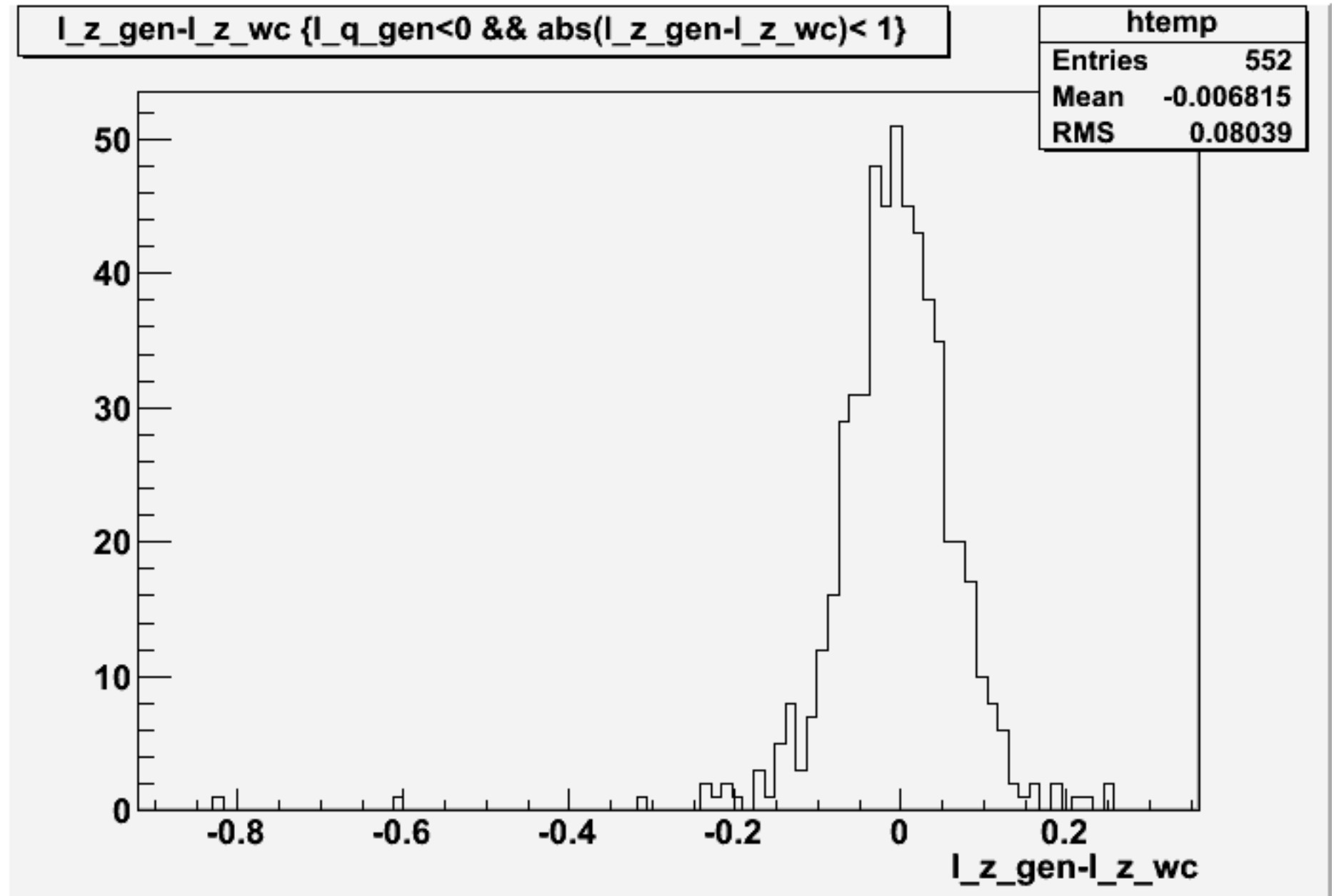
# Generated - Reconstructed electron momentum



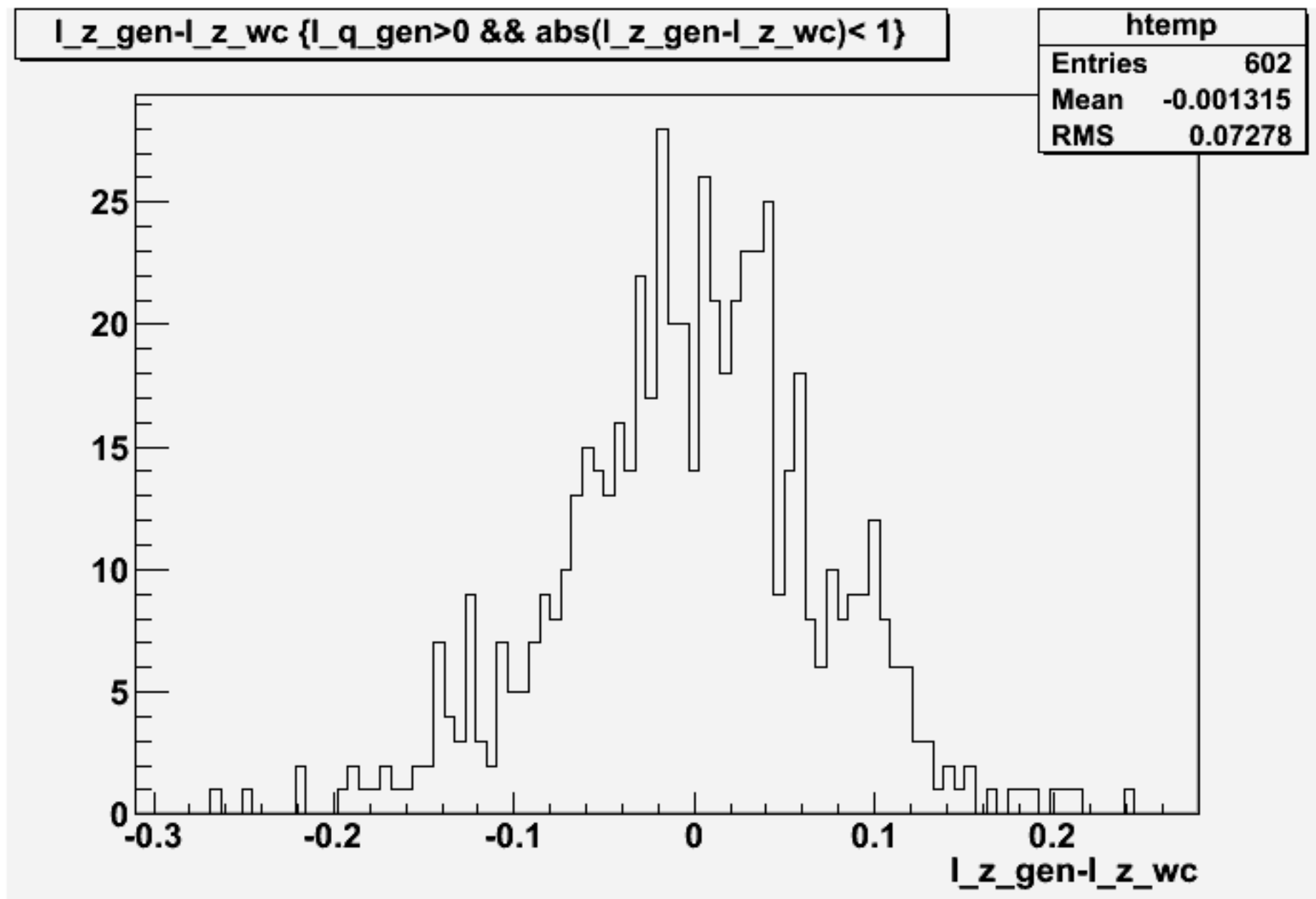
# Generated - Reconstructed proton momentum



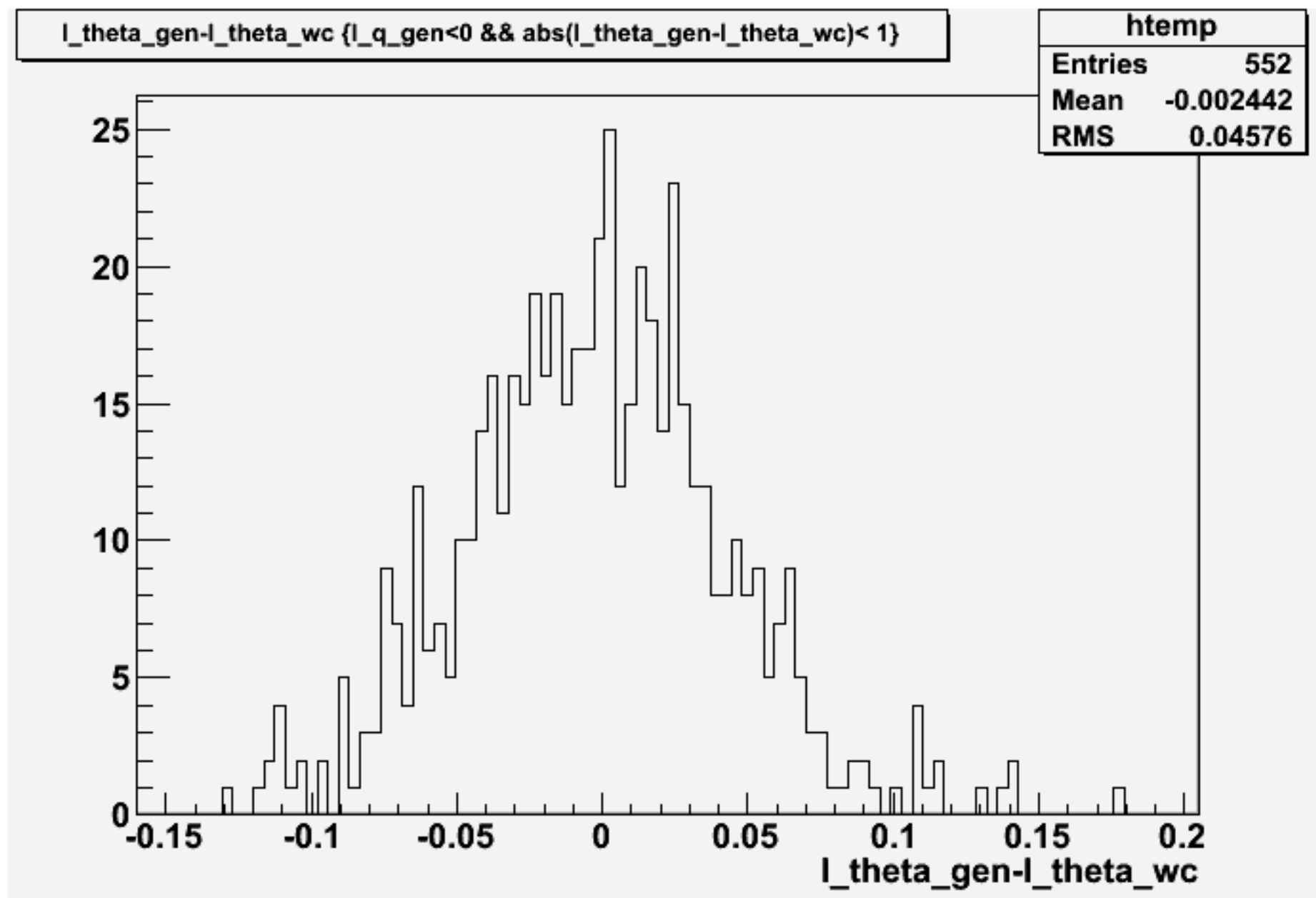
# Generated - Reconstructed electron z



# Generated - Reconstructed proton z

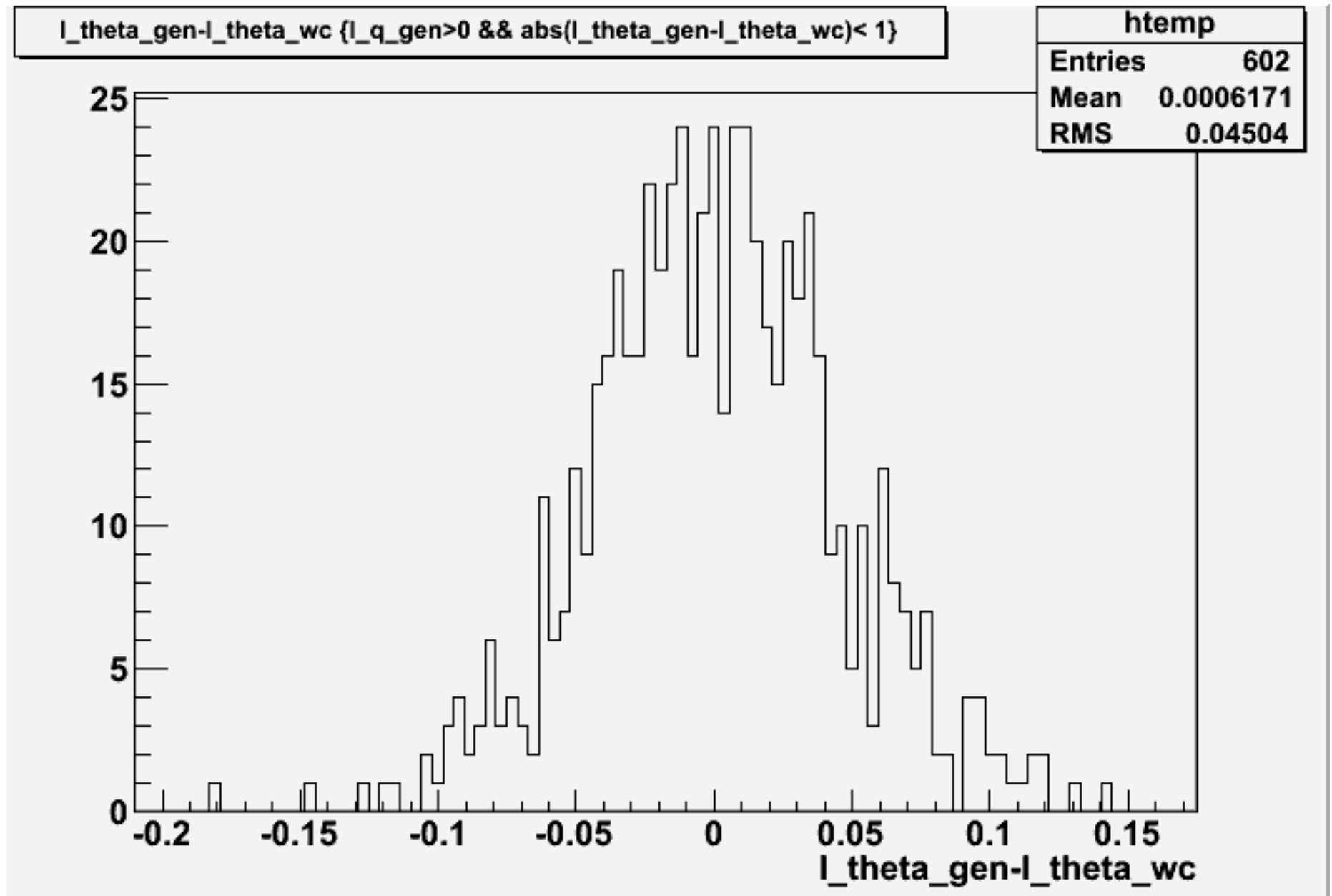


# Generated - Reconstructed electron polar angle

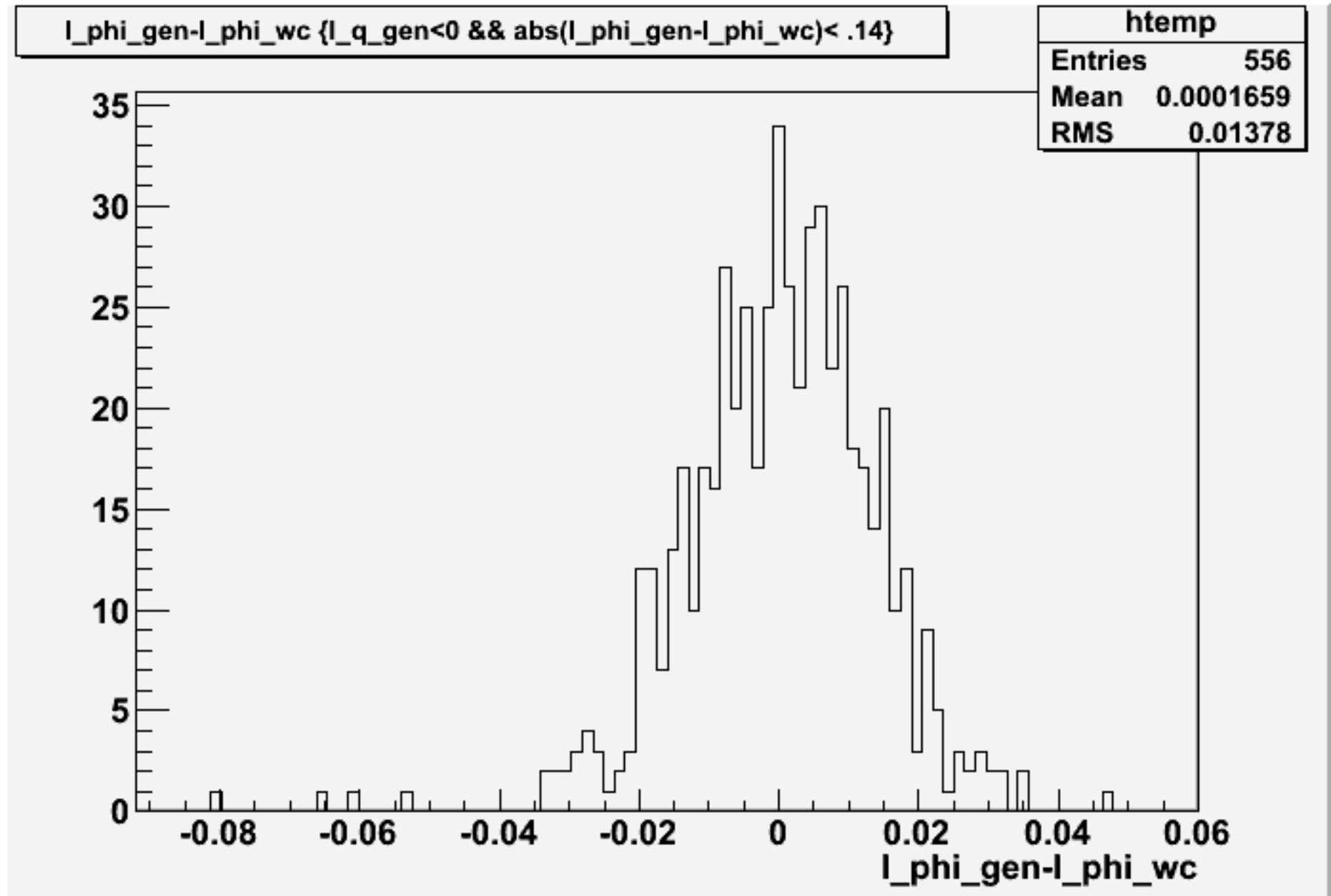




# Generated - Reconstructed proton polar angle



# Generated - Reconstructed electron azimuthal angle



# Generated - Reconstructed proton azimuthal angle

